

FIG. 1

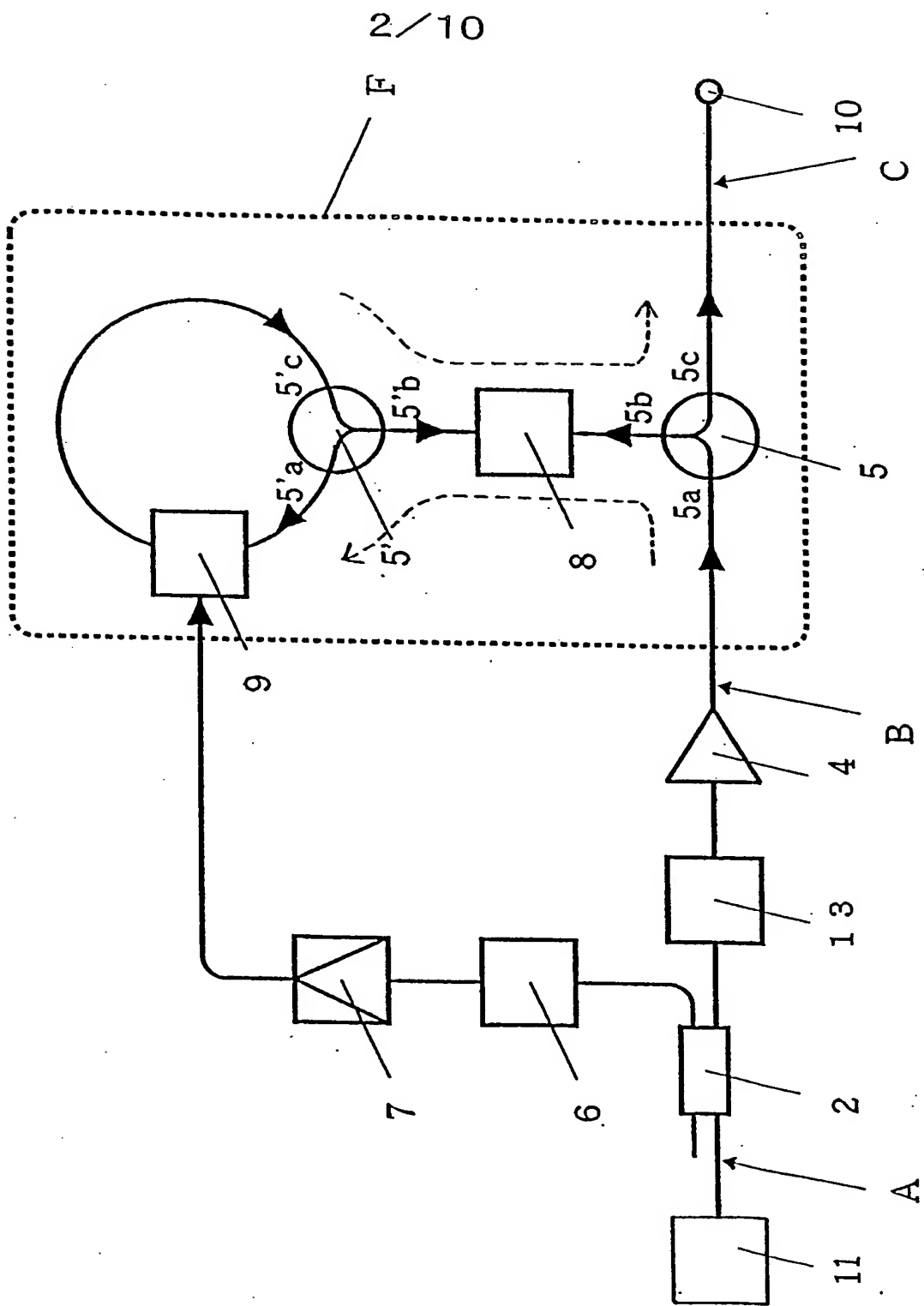


FIG. 2

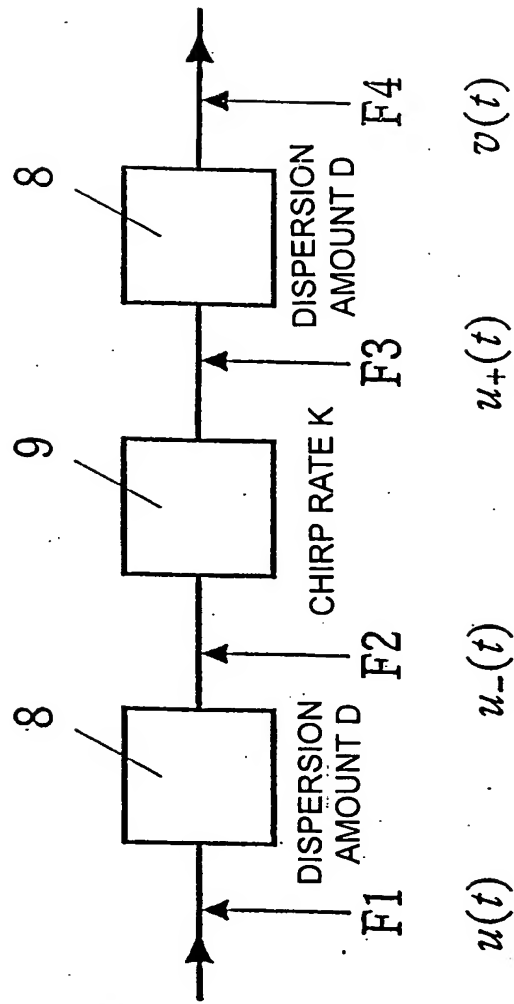


FIG. 3

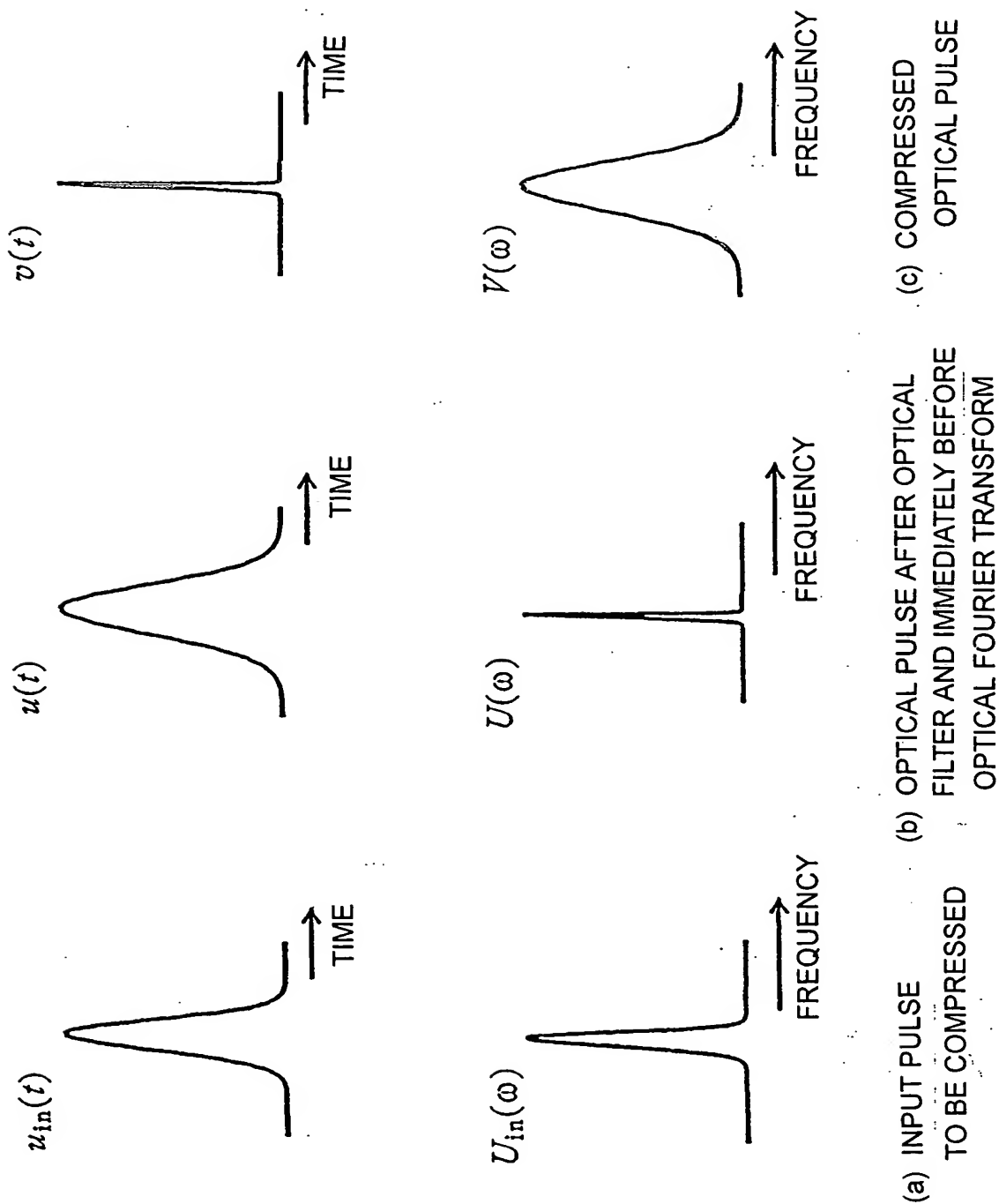
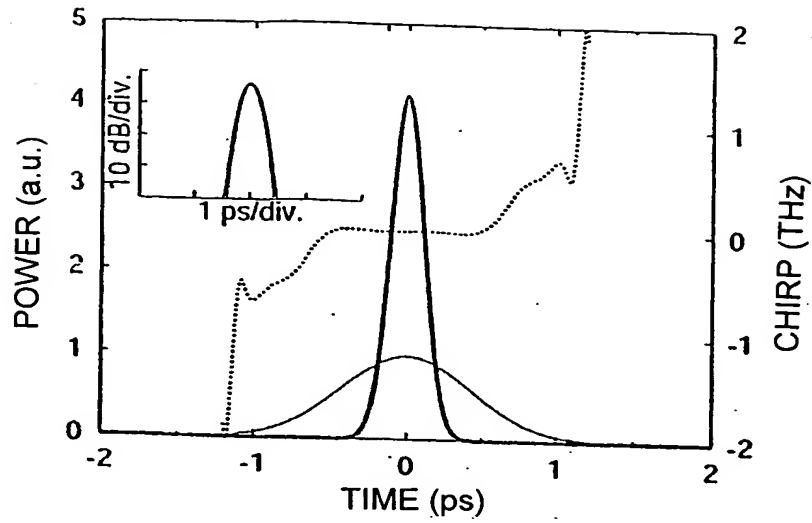
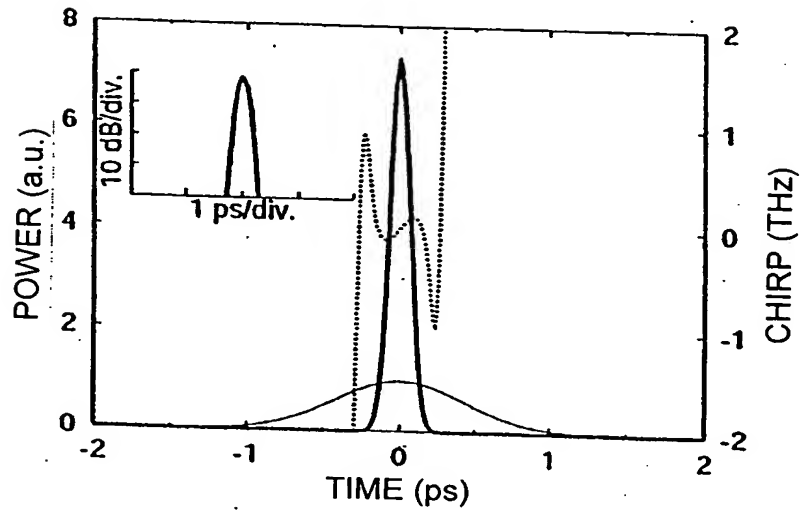


FIG. 4

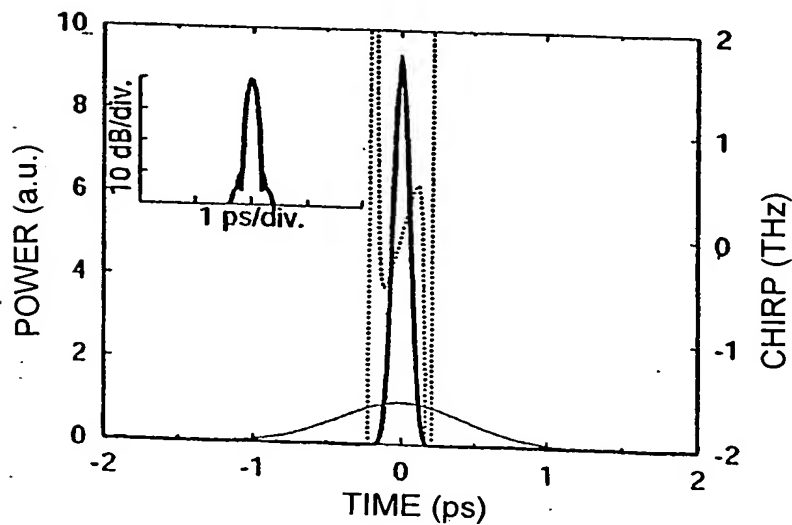
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(a)  $\Omega_f = 447$  rad-GHz



(b)  $\Omega_f = 258$  rad-GHz



(c)  $\Omega_f = 200$  rad-GHz

FIG. 5

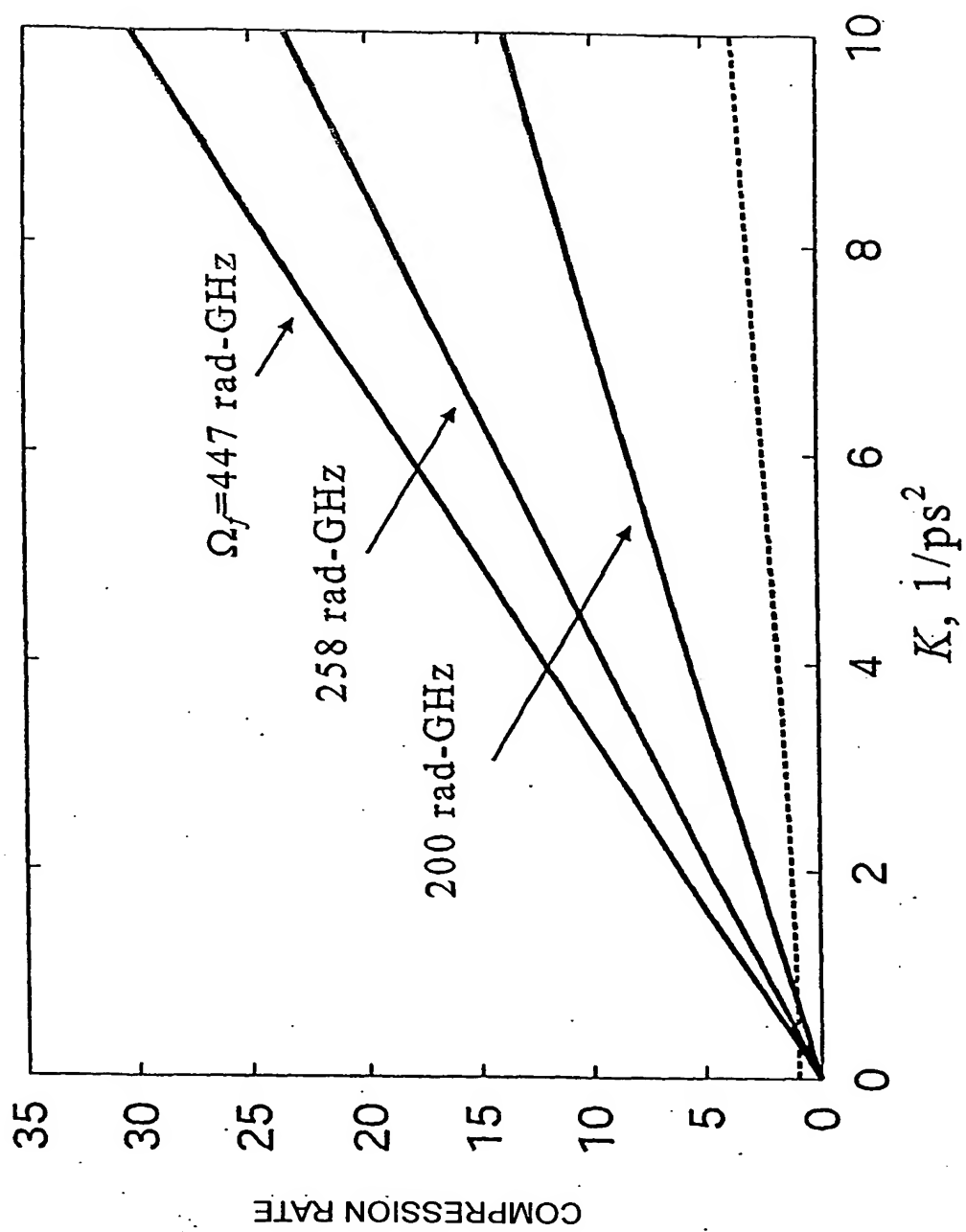


FIG. 6

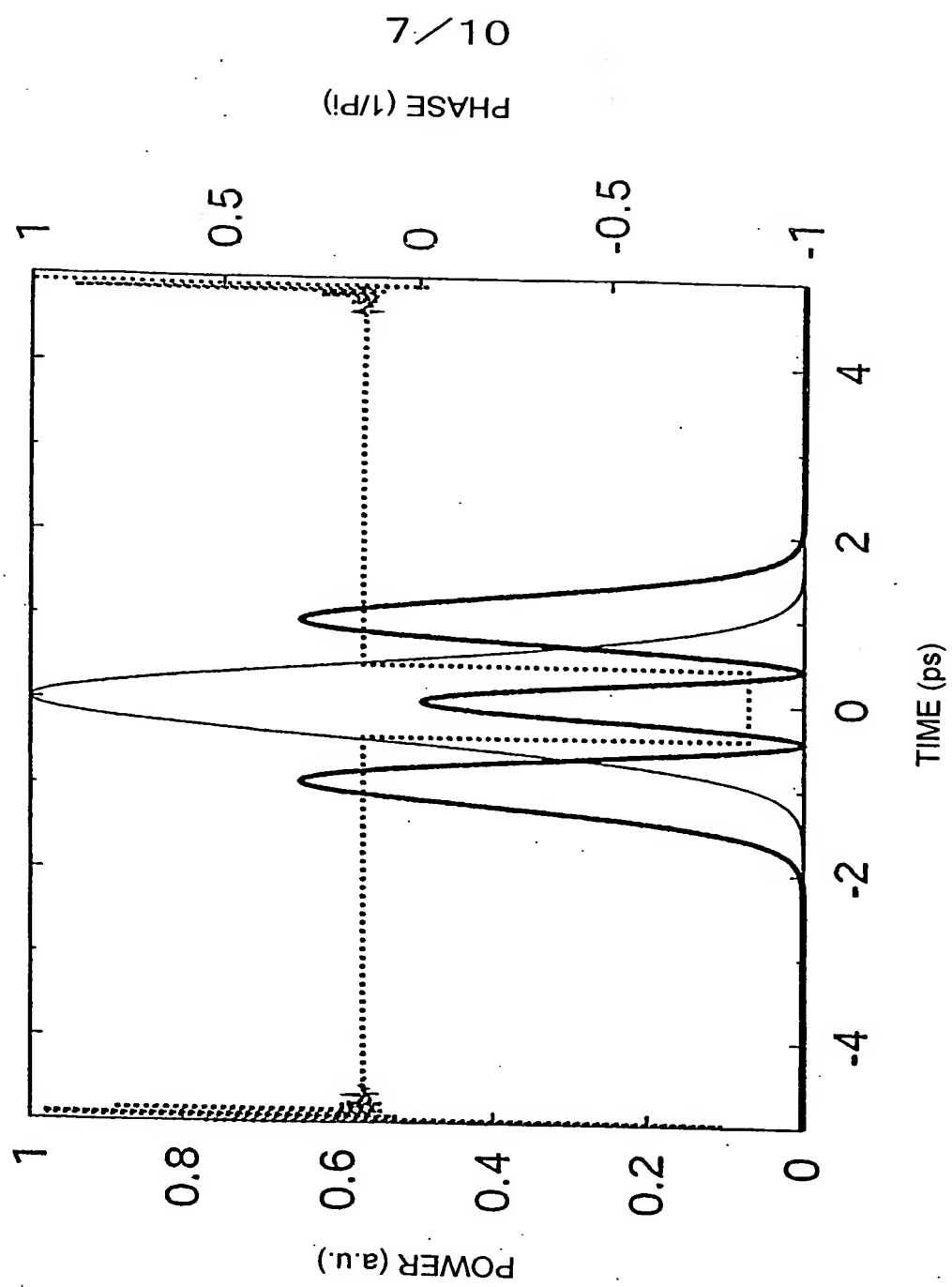


FIG. 7

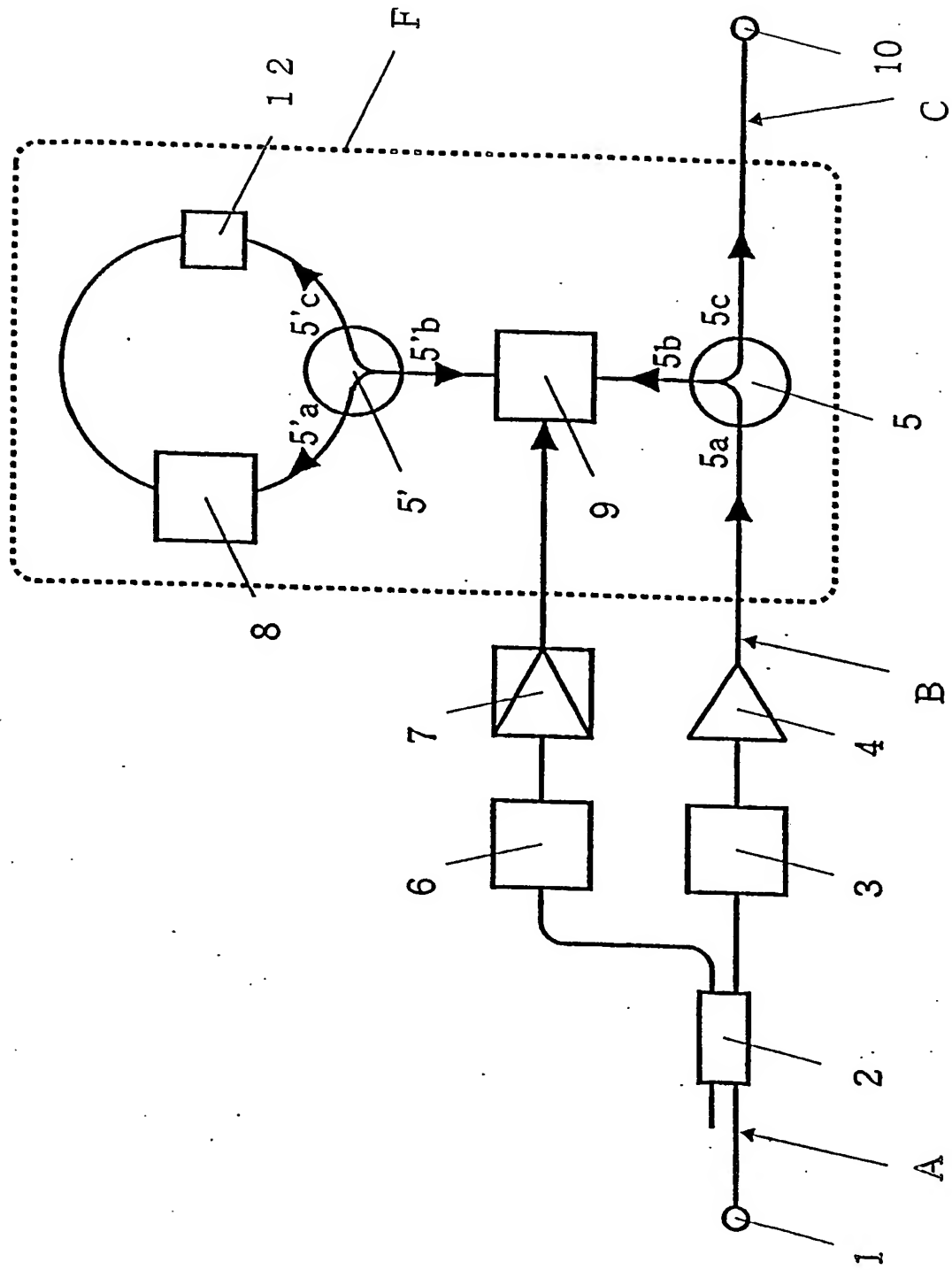


FIG. 8



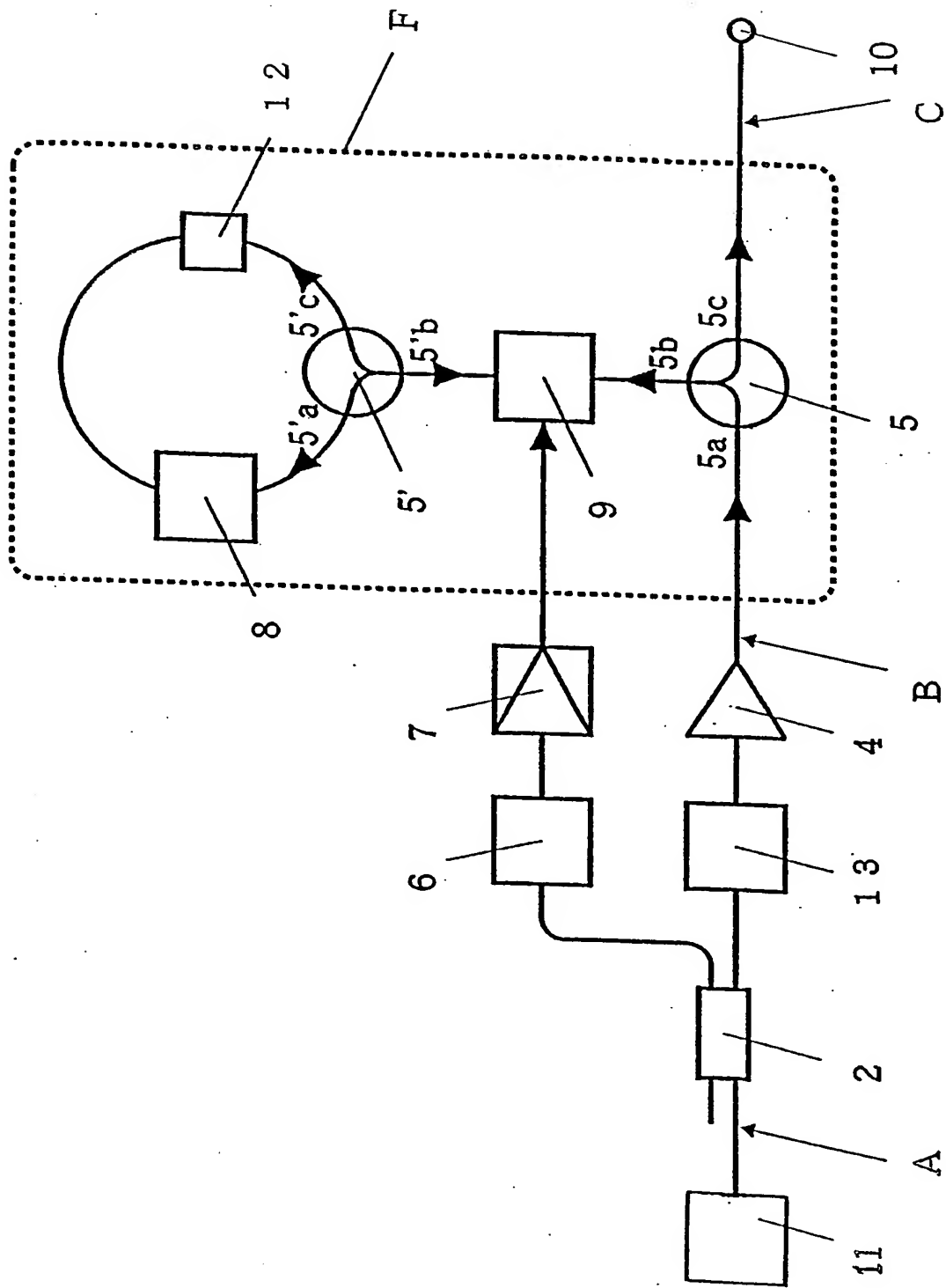
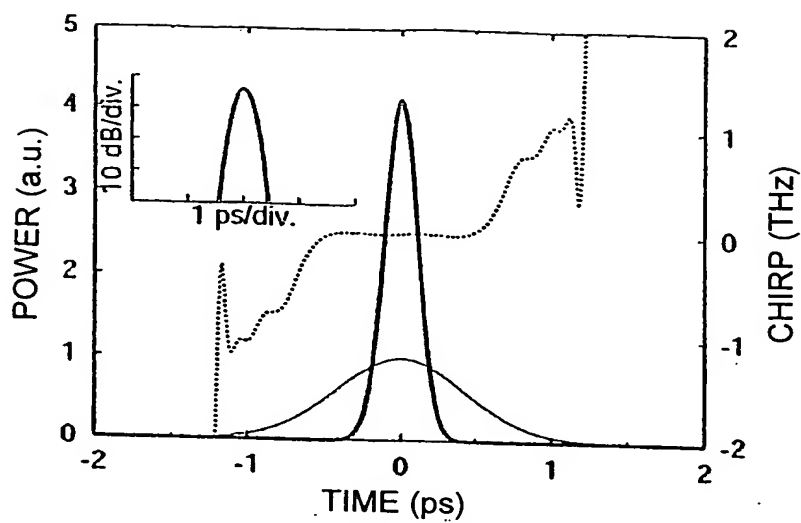
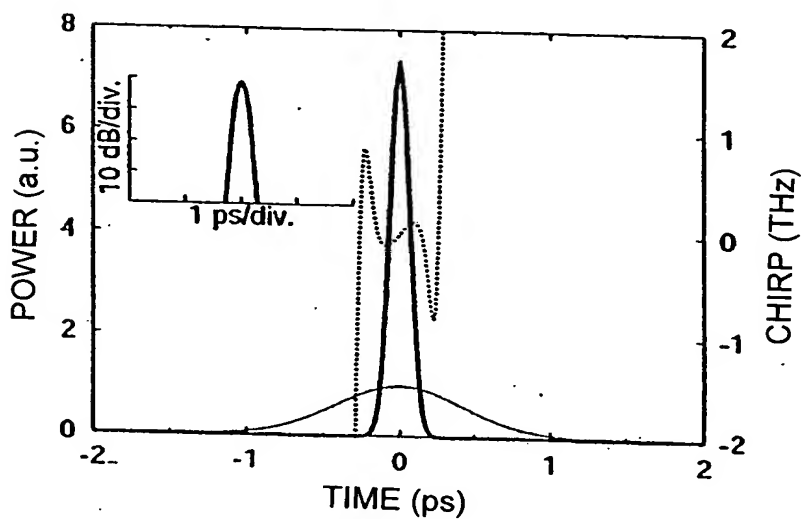


FIG. 9

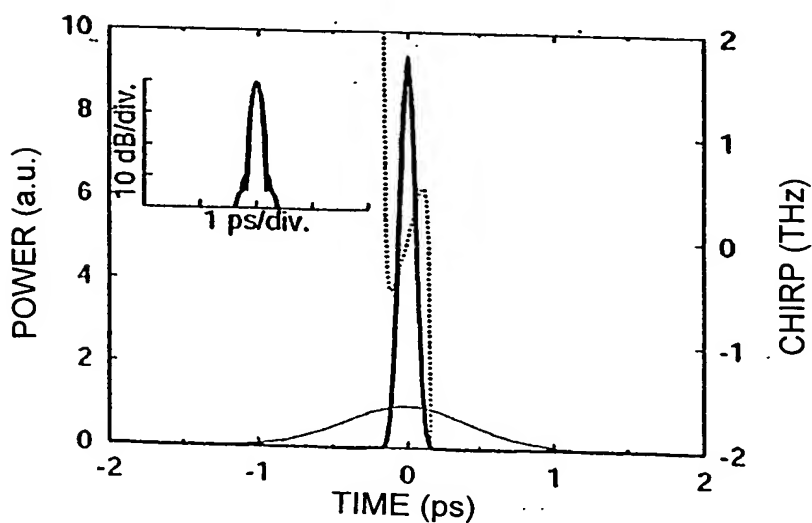
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(a)  $\Omega_f = 447$  rad-GHz



(b)  $\Omega_f = 258$  rad-GHz



(c)  $\Omega_f = 200$  rad-GHz

FIG. 10